

Applicant: Bartholomä, et al.
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ABSTRACT

A connector fitting (1) for fixing a longitudinal body, for example, a cable, a hose, a pipe, a corrugated hose, or the like, to an opening, especially to an opening or a perforation in a housing wall is provided. The connector fitting (1) includes a chuck (2), which penetrates the opening in a position of use and is provided with slits that extend generally in an axial direction. The chuck includes a thread located on a section, which is arranged and remains in front of the opening. The chuck is also radially outwardly expandable, in an insertion direction behind the opening into a clamping region containing the slits, and can be tightened on an outer side or in front of the opening of the housing by the thread and a matching tensioning nut (3), such that the clamping region can be directly or indirectly, at least partially, withdrawn into the opening and thus braced against the longitudinal body. The tensioning nut (3) includes an abutment (4a, 4b) acting in the axial direction and the chuck (2) comprises a counter-abutment (5a, 5b, 5c, 5d) adjacent to its thread section, and the counter-abutment (5a, 5b, 5c, 5d) exerts pressure on the abutment (4a, 4b) in a released position of the chuck (2).